## Use Attainability Analysis

for

WBID 3614 Camp Branch

Submitted by Missouri Department of Natural Resources Staff

To Missouri Department of Natural Resources Water Protection Program

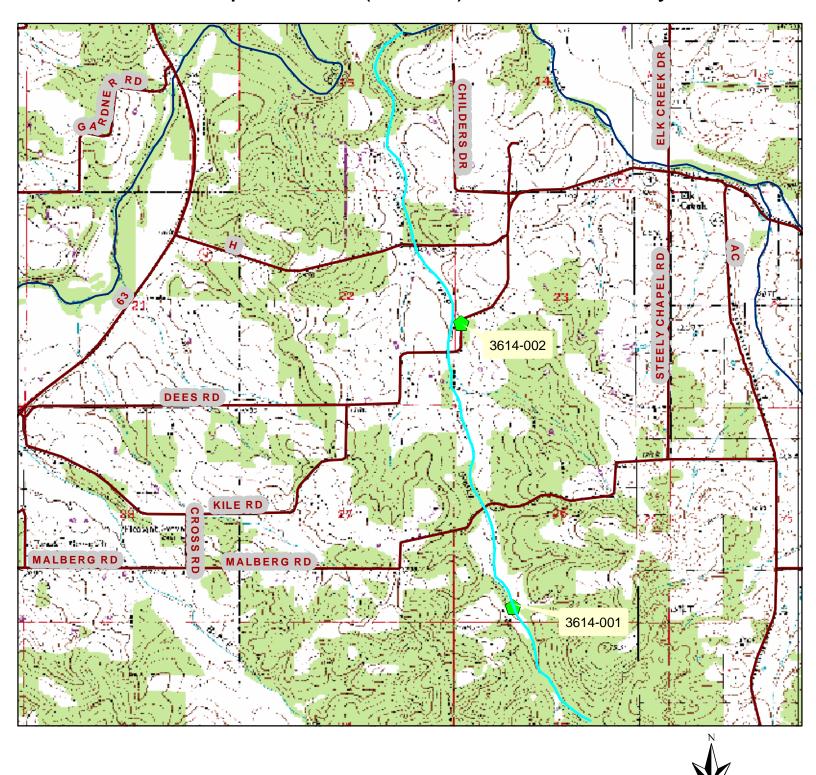
#### Data Sheet A - Water Body Identification

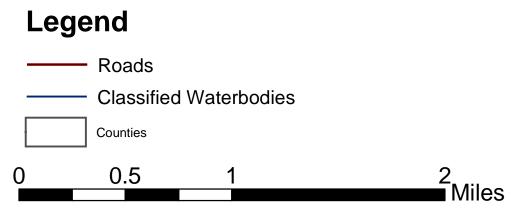
Water Body Name (from USGS 7.5' quad): Camp Branch (Trib Bry Price)	
8-digit HUC: 102 1010 \$	
Missouri WBID#: 1258 3614 Am	
County: Texas	
Upstream Legal Description: Sec 26 TZ9N R 10W	
Downstream Legal Description: Sec 72 T21 N R 10W	
Upstream Coordinates: 37.1601 92.0256 25.4 44	·
Downstream Coordinates: 37. 17626 92. 01635 14.8 A1.	
Discharger Facility Name(s):	
Discharger Permit Number(s):	
Number of Sites Evaluated: (2)	
Name of Surveyor and Telephone Number: Dave Dowdy	
Organization: No DUK	_
Position: Soil Screntist	
·	

I, the undersigned, hereby affirm to the best of my knowledge, that all information reported on this UAA datasheet is true and accurate.

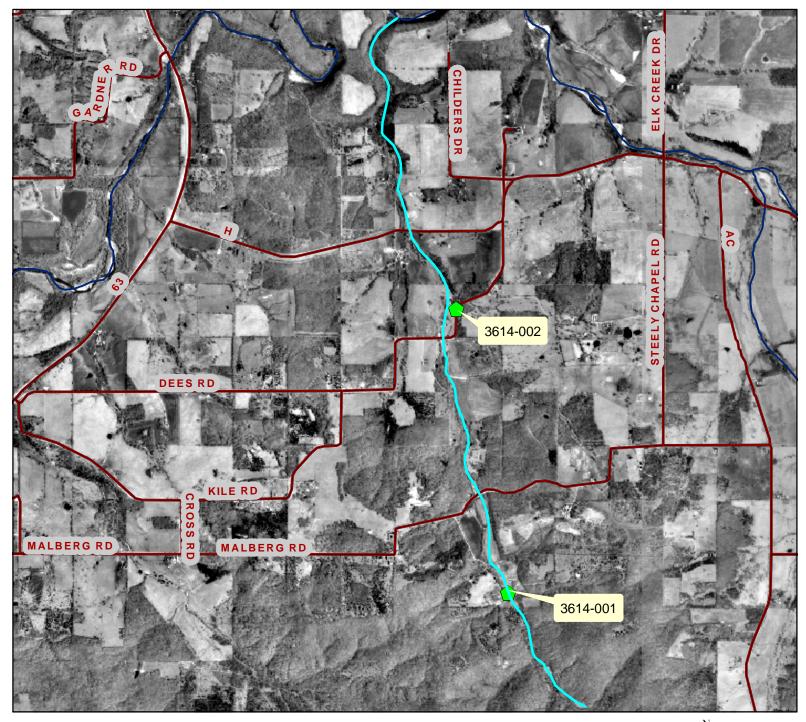
Signed:	Dand	W.	Dorch	Date	e:	6-15-05	

# Camp Branch (#3614) Texas County





# Camp Branch (#3614) Texas County





----- Roads

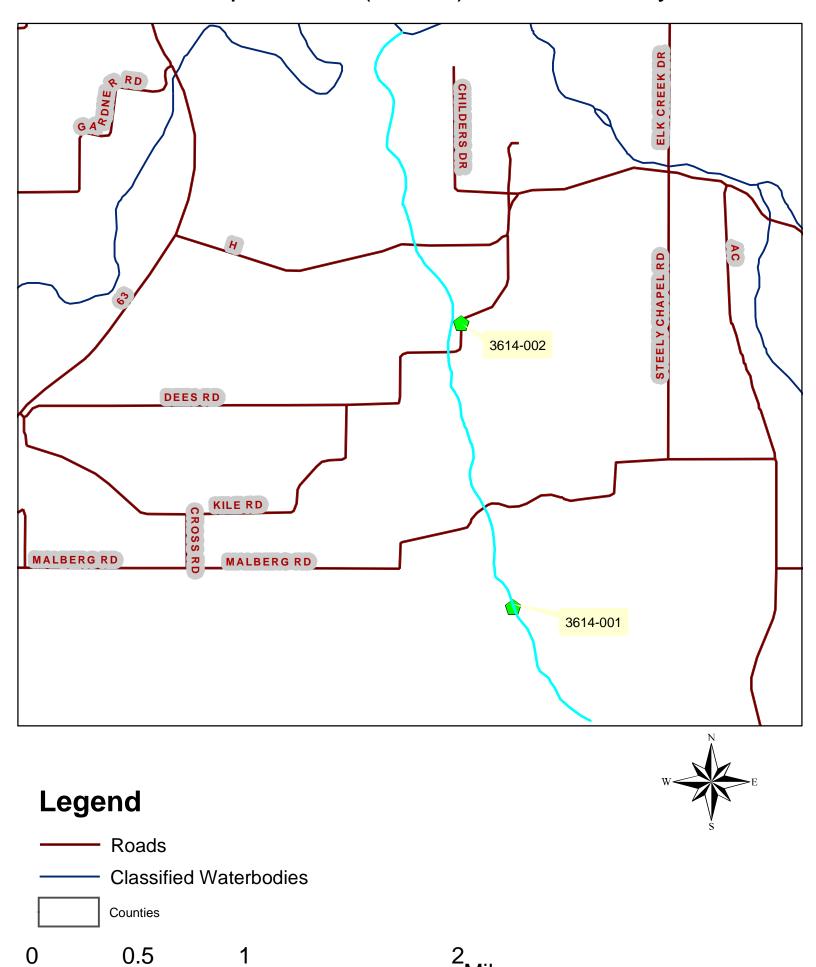
**Classified Waterbodies** 

Counties

0 0.5 1 2 Miles



# Camp Branch (#3614) Texas County



#### Data Sheet B - Site Characterization

(A separate data sheet must be completed for each site)

		3614 gm							
	Missouri WBID #:	\$ - 01		Site Location Description:					
	Site GPS Coordinates: 37.1401 92.0256			Camp Branch (Trib to Biz Piney)					
	Date & Time: 6/1:	5/05 2 pm		Facility N	ame:				
	Personnel: Dave O	lowky		Permit Nu	ımber:				
	Current Weather Condition			Weather Conditions for Past 7 days: Hot Wet					
	Photo Ids: Upstream: 12	58U-01 Downstre	am:/ 258	0 -01	Other:	1398-E	!		
Us	es Observed*:								
	Swimming	Skin diving	SCU	JBA diving		☐ Tubing	☐ Water skiing		
	☐ Wind surfing	☐ Kayaking	Boa	ting		Wading	Rafting		
	Hunting	Trapping	☐ Fish	ing		None of the above	Other:		
	Describe: (include numbe	r of individuals recreation	ig, freque	ncy of use.	photo-d	ocumentation of evidence	of recreational uses, etc.)		
	# From intervol - Waling in Early Spring - Hunters in Fall								
					<del></del>				
C	rrounding Condition	5*• /Maula all that many	. 4		1	es. Attach photos of evider	1		
	ns of interest.)	s . (Mark all that prom	ote or mi	bede recreat	ionai us	es. Attach photos of evider	ice of unusual		
	☐ City/county parks	☐ Playgrounds ☐	MDC cor	nservation la	ands	Urban areas	Campgrounds		
	☐ Boating accesses	State parks	National	forests		☐ Nature trails	Stairs/walkway		
	☐ No trespass sign	☐ Fence ☐	Steep slo	pes		Other: Calle for	٠٤		
Ev	Evidence of Human Use*: /								
	Roads	Foot paths/prints	D	ock/platfor	m	Livestock Watering	RV / ATV Tracks		
	☐ Rope swings	☐ Camping Sites	F	ire pit/ring		☐ NPDES Discharge	Fishing Tackle		
	Other: Inkrum	local woman - Was	ling in	Early 5	pring	, Hunting in Fall			

Site Locations Map(s): Attach a map of entire segment with assessment sites clearly labeled. Mark any other items that may be of interest. (Include photographs)

<sup>\*</sup>Some of this information is not intended to directly influence a decision on any one particular recreational use analysis but may point to conditions that need further analysis or that effect another use.

#### Data Sheet B - Site Characterization

(A separate data sheet must be completed for each site)

		3614 gm							
	Missouri WBID #:	\$ - 01		Site Location Description:					
	Site GPS Coordinates: 37.1401 92.0256			Camp Branch (Trib to Biz Piney)					
	Date & Time: 6/1:	5/05 2 pm		Facility N	ame:				
	Personnel: Dave O	lowky		Permit Nu	ımber:				
	Current Weather Condition			Weather Conditions for Past 7 days: Hot Wet					
	Photo Ids: Upstream: 12	58U-01 Downstre	am:/ 258	0 -01	Other:	1398-E	!		
Us	es Observed*:								
	Swimming	Skin diving	SCU	JBA diving		☐ Tubing	☐ Water skiing		
	☐ Wind surfing	☐ Kayaking	Boa	ting		Wading	Rafting		
	Hunting	Trapping	☐ Fish	ing		None of the above	Other:		
	Describe: (include numbe	r of individuals recreation	ig, freque	ncy of use.	photo-d	ocumentation of evidence	of recreational uses, etc.)		
	# From intervol - Waling in Early Spring - Hunters in Fall								
					<del></del>				
C	rrounding Condition	5*• /Maula all that many	. 4		1	es. Attach photos of evider	1		
	ns of interest.)	s . (Mark all that prom	ote or mi	bede recreat	ionai us	es. Attach photos of evider	ice of unusual		
	☐ City/county parks	☐ Playgrounds ☐	MDC cor	nservation la	ands	Urban areas	Campgrounds		
	☐ Boating accesses	State parks	National	forests		☐ Nature trails	Stairs/walkway		
	☐ No trespass sign	☐ Fence ☐	Steep slo	pes		Other: Calle for	٠٤		
Ev	Evidence of Human Use*: /								
	Roads	Foot paths/prints	D	ock/platfor	m	Livestock Watering	RV / ATV Tracks		
	☐ Rope swings	☐ Camping Sites	F	ire pit/ring		☐ NPDES Discharge	Fishing Tackle		
	Other: Inkrum	local woman - Was	ling in	Early 5	pring	, Hunting in Fall			

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### Data Sheet B - Site Characterization

(A separate data sheet must be completed for each site)

	Missouri WBID #:	358-02		Site Location Description:  Camp Brankh (Trb to Bis Piney)					
			12.01635						
	Date & Time: 6-15-0		35 pm	Facility Name:					
	Personnel: Dave De			Permit Number:					
	Current Weather Condition	ons: Hat & Dry		Weather Conditi	ons for Past 7 days: Hot	+ Wet			
	Photo Ids: Upstream: 17	58U-02 Down	nstream: 125			the wa creek			
						W. Dr.Ca			
Us	es Observed*:		<del></del>						
		Skin diving	SCT	JBA diving	☐ Tubing	☐ Water skiing			
	☐ Wind surfing	☐ Kayaking	☐ Boa	ting	Wading	Rafting			
	Hunting	☐ Trapping	Fish		None of the above	Other:			
	Describe: (include numbe	r of individuals recr	eating, freque	ncy of use, photo-	documentation of evidence	of recreational uses, etc.)			
<b>-</b>		<b></b>							
su:	rrounding Condition: is of interest.)	S*: (Mark all that p	romote or imp	ede recreational u	ses. Attach photos of evider	nce or unusual			
[	City/county parks	Dlaviana da	Път		Τ 🗆				
ł		Playgrounds		servation lands	Urban areas	Campgrounds			
ŀ	Boating accesses	State parks	National i		Nature trails	Stairs/walkway			
L	No trespass sign	⊠ Fence	Steep slop	oes	Other:				
E <b>v</b> j	vidence of Human Use*:								
ĺ	Roads	☐ Foot paths/print	ts Do	ock/platform	Livestock Watering	RV / ATV Tracks			
☐ Rope swings ☐ Camping Sites ☐ Fi			Fi	re pit/ring	☐ NPDES Discharge	☐ Fishing Tackle			
ſ	Other:								
٠	*		•						

Site Locations Map(s): Attach a map of entire segment with assessment sites clearly labeled. Mark any other items that may be of interest. (Include photographs)

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Page Two – WBID # 1288:07

Riffle Width (ft):	Stream Morj		ysical Dimensi	ons: Dry	,				
Run   Width (ft):   Length (ft):   Avg. Depth (ft):   Max. Depth (ft):     Pool   Width (ft):   Length (ft):   Avg. Depth (ft):   Max. Depth (ft):     Flow   Present?   Yes   No   Def y   Estimated (ft)/sec):			,			ft):	N	lax. Depth	(ft):
Pool Width (ft): Length (ft): Avg. Depth (ft): Max. Depth (ft):	Run	Width (ft):	Le	ngth (ft):					
Downstream View Physical Dimensions: D/y   Estimated (ft²/sec):	Pool	Width (ft):							· · · · · · · · · · · · · · · · · · ·
Riffle Width (ft): Length (ft): Avg. Depth (ft): Max. Depth (ft):     Run Width (ft): Length (ft): Avg. Depth (ft): Max. Depth (ft):     Pool Width (ft): Length (ft): Avg. Depth (ft): Max. Depth (ft):     Flow Present?						<u> </u>			(10).
Riffle Width (ft): Length (ft): Avg. Depth (ft): Max. Depth (ft):     Run Width (ft): Length (ft): Avg. Depth (ft): Max. Depth (ft):     Pool Width (ft): Length (ft): Avg. Depth (ft): Max. Depth (ft):     Flow Present?	Downstres	m View	Physical Dime	nsions: Day			· · · · · · · · ·		
Run   Width (ft):   Length (ft):   Avg. Depth (ft):   Max. Depth (ft):     Pool   Width (ft):   Length (ft):   Avg. Depth (ft):   Max. Depth (ft):     Flow   Present?   Yes   No   DR Y   Estimated (ft²/sec):	T	<del></del>			Avg. Depth (	ft):	N	lax. Depth	(ft):
Substrate*: (These values should add up to 100%.)   Z % Cobble   f Z % Gravel   S % % Sand   % Silt   % Mud/Clay   % Bedrock   Aquatic Vegetation*: (note amount of vegetation or algal growth at the assessment site)    Water Characteristics*: (Mark all that apply.)   Odor:	Run	Width (ft):	Le	ngth (ft):					
Substrate*: (These values should add up to 100%.)   Z % Cobble	Pool	Width (ft):	Le	ngth (ft):			<del></del>	<del></del>	
Water Characteristics*: (Mark all that apply.)	<b>▼</b> Flow	Present?						-	
Water Characteristics*: (Mark all that apply.)  Odor: Sewage Musky Chemical None Other: Color: Clear Green Gray Milky Other: Dev Surface Deposit: Sludge Solids Fine sediments None Other: Surface Deposit: Oil Scum Foam None Other:  *Comments: Please attach additional comments (including information from interviews) to this form.  *This information is not to be used solely for removal of a recreational use designation but rather is to provide a more comprehensive understanding of water conditions. Consequently, this information is not intended to directly influence a decision on the recreation use analysis but may point to conditions that need further analysis or that effect another use.  I, the undersigned, hereby affirm to the best of my knowledge, that all information reported on this UAA datasheet is true and accurate.		<u> </u>	<del></del>		Sand	% Silt	%	Mud/Clay	% Bedroc
Color: Clear Green Gray Milky Other: Dev Bottom Deposit: Sludge Solids Fine sediments None Other: 'Surface Deposit: Oil Scum Foam None Other: 'Surface Dep		acteristic							
Bottom Deposit: Sludge Solids Fine sediments None Other:  Surface Deposit: Oil Scum Foam None Other:  *This information is not to be used solely for removal of a recreational use designation but rather is to provide a more comprehensive understanding of water conditions. Consequently, this information is not intended to directly influence a decision on the recreation use analysis but may point to conditions that need further analysis or that effect another use.  I, the undersigned, hereby affirm to the best of my knowledge, that all information reported on this UAA datasheet is true and accurate.									0011
Surface Deposit: Oil Scum Foam None Other:  *This information is not to be used solely for removal of a recreational use designation but rather is to provide a more comprehensive understanding of water conditions. Consequently, this information is not intended to directly influence a decision on the recreation use analysis but may point to conditions that need further analysis or that effect another use.  I, the undersigned, hereby affirm to the best of my knowledge, that all information reported on this UAA datasheet is true and accurate.		<u> </u>					<u>_</u>		
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Organization: Mo DNR  Position: Soil Scientist	*This informatic comprehensive decision on the decision on the datasheet is	on is not to understandi recreation u signed, he true and	be used solely for ng of water condit se analysis but ma reby affirm to accurate.	removal of a recreions. Consequent ay point to condition the best of m	eational use design tly, this informatio ons that need furth y knowledge, t	nation but rather n is not intende er analysis or th hat all infor	r is to ped to di hat effe	provide a m rectly influence another on report	ore ence a use. ed on this UAA
	Signed:Organization	Dond : Mo	N. Dany DUR		Date:Position	n: <u>6-15-0</u>	5 <u>5</u> 5	clantist	<u> </u>

3614\_02\_US



